

IN THE CLAIMS:

1. (Currently Amended) An anti-static film for a display, comprising a monolayer structure hard coat layer provided on the surface of a transparent substrate directly or via another layer, wherein said hard coat layer contains at least UV curable resin, conductive material, and low refractive index material, surface electric resistance thereof is ~~4.0×10^{11}~~ 1.0×10^{11} Ω/\square or less, and the Y value thereof obtained by 5 degree specular reflectance is 4.0% or less.
2. (Original) An anti-static film for a display, in accordance with claim 1, wherein said low refractive index material has a particle size of 5 to 500 nm.
3. (Original) An anti-static film for a display, in accordance with claim 1, wherein said low refractive index material is contained at 15 to 200 weight parts to 100 weight parts of said conductive material.
4. (Original) An anti-static film for a display, in accordance with claim 1, wherein said low refractive index material is silica sol.
5. (Original) An anti-static film for a display, in accordance with claim 2, wherein said low refractive index material is silica sol.

6. (Original) An anti-static film for a display, in accordance with claim 3, wherein said low refractive index material is silica sol.

7. (Original) The anti-static film for a display, in accordance with claim 1, wherein said conductive material is metal oxide particles.

8. (Original) An anti-static film for a display, in accordance with claim 2, wherein said conductive material is metal oxide particles.

9. (Original) An anti-static film for a display, in accordance with claim 4, wherein said conductive material is metal oxide particles.

10. (Original) An anti-static film for a display, in accordance with claim 4, wherein said conductive material is metal oxide particles.

11. (Original) An anti-static film for a display, in accordance with claim 1, wherein an adhesion layer is further provided on a surface, in which said hard coat layer is not provided, of said transparent substrate, at least two layers of said layers are colored, and said colors are made to be achromatic by mixing.

12. (Original) An anti-static film for a display, in accordance with claim 2, wherein an adhesion layer is further provided on a surface, in which said hard coat layer

is not provided, of said transparent substrate, at least two layers of said layers are colored, and said colors are made to be achromatic by mixing.

13. (Original) An anti-static film for a display, in accordance with claim 3, wherein an adhesion layer is further provided on a surface, in which said hard coat layer is not provided, of said transparent substrate, at least two layers of said layers are colored, and said colors are made to be achromatic by mixing.

14. (Original) An anti-static film for a display, in accordance with claim 4, wherein an adhesion layer is further provided on a surface, in which said hard coat layer is not provided, of said transparent substrate, at least two layers of said layers are colored, and said colors are made to be achromatic by mixing.

15. (Original) An anti-static film for a display, in accordance with claim 7, wherein an adhesion layer is further provided on a surface, in which said hard coat layer is not provided, of said transparent substrate, at least two layers of said layers are colored, and said colors are made to be achromatic by mixing.

16. (Original) An anti-static film for a display, in accordance with claim 1, wherein said UV curable resin is UV curable acrylic resin.

17. (New) An anti-static film for a display, in accordance with claim 3, wherein said low refractive index material and said conductive material are contained in a total amount of about 10 to 80% by weight in said hard coat layer.